

ABSTRACT OF THE DISCLOSURE

~~The Aspects of the invention can provide a prism structure is that can of include~~ a combination of a plurality of modulators for modulating color light from a light source and a color combining prism for combining the light modulated by the plurality of ~~modulators,~~ ~~wherein~~ modulators. A light shielding ~~means device~~ having an opening in the center ~~is can be~~ arranged between the modulators and the color combining ~~prism; prism,~~ and the light shielding ~~means allows device can allow~~ image light to pass through the opening and blocks light from the periphery of the image light. Therefore, ~~providing including~~ the light shielding ~~means allows device can allow~~ linear stray light and spot-like stray light from the periphery of the image light to be effectively removed or reduced.

———Accordingly, the use of the prism structure for projectors ~~allows can allow for the~~ elimination or reduction of stray light generated around the projection image from the projector, thereby improving image quality.